PATENT>

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of:

Brown et al.

Application No.:

09/197,278

F'lled:

November 20, 1998

For:

Improved Longitudinally Flexible Stent

E. kaminer:

V. Bui

Group Art Unit:

3731

Cc muissioner for Patents

Docket No.:S63.2-6769

We shington, D.C. 20231

AMENDMENT

This Amendment is submitted in conjunction with a request for a RCE in res sonse to the Final Office Action dated November 29, 2001. Please amend the application as follows:

In the Claims:

V Please cancel claims 42, 51 and 55 without prejudice or disclaimer.

Please replace claims 39-40, 43, 44, 50, 52 and 54 with the following amended claims:

39. Twice Amended)

A stent with a proximal end, a distal end and a longitudinal axis, the

stent comprising:

a plurality of undulating band-like elements having alternating peaks and troughs, each undulating band-like element extending about the longitudinal axis, the phrality of undulating bandlike elements extending from the proximal end of the stent to the distal end of the stent, adjacent undulating band-like elements separated by gaps which are shorter in longitudinal length than the undulating band-like elements.

the plurality of undulating band-like elements including a first undulating band-like element, a second undulating band-like element and a third undulating band-like element, the second undulating band-like element disposed between the first and third undulating band-like elements, and

